

Fluid Discharge Pump For Discharging Fluid Stored Inside Fluid Storing Portion

Abstract of the Disclosure

A liquid discharge pump possesses a resinous bellows material 6, a resinous inflow valve mechanism 4, a resinous outflow valve mechanism 5, a first pressing portion 11 which moves a valve portion in the outflow valve mechanism 5 to open the inflow valve mechanism when a nozzle head 2 is pressed, and a second pressing portion 12 which presses the bellows material 6 from a stretched position to a folded-up position when the nozzle head 2 is pressed.

H:\DOCS\KOA\SCCO8.APP.DOC
062803